

**=> IFW: Scan as Doc Code: SRNT <=
 Doc Date:**

TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number: 10530847

**1.) See attached printout of inventors listed in
PALM**

**2.) See attached EAST Inventor Search
Printout shows Inventor search terms**

Day : Tuesday
Date: 8/15/2006
Time: 10:20:46

 **PALM INTRANET**

Inventor Information for 10/530847

| Inventor Name | City | State/Country |
|---|-----------------|---------------|
| <u>COELHO, EDUARDO PINTO</u> | CURITITA-PARANA | BRAZIL |
| <u>COELHO, EDUARDO PINTO</u> | CURITA-PARANA | BRAZIL |
| <u>DA SILVA, DELMAR FRANCISCO GONCALVES</u> | PINHAIS-PARANA | BRAZIL |
| <u>SHARIFI-MEHR, AMIR A</u> | BLOOMING DALE | NEW JERSEY |
| <u>FLEISCHER, GENE</u> | NEW CITY | NEW YORK |
| <u>CIPOLETTI, ROBERT K</u> | POMPTON | NEW JERSEY |
| <u>ODELL, ROBERT B</u> | FRANKLIN LAKES | NEW JERSEY |

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign Data](#)[Invento](#)

Search Another: Application#

or Patent#

PCT /

or PG PUBS #

Attorney Docket #

Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

| | | | | | |
|-------------------------|----------|--|-----------|-----------------------------------|------------------------------|
| US 20060167409 A1 | 20060727 | Single use syringe for two stroke procedures | 604/110 | 604/187 | Pelkey; Brian J. et al. |
| US 20060052748 A1 | 20060309 | Single use syringe having safety shield | 604/110 | 604/192; 604/220 | Coelho; Eduardo Pinto et al. |
| US 20050187518 A1 | 20050825 | Single use syringe and plunger rod locking device therefor | 604/110 | 604/218 | Pelkey, Brian J. et al. |
| US 20050156899 A1 | 20050721 | Using a matrix input to improve stroke-entry of Chinese characters into a computer | 345/171 | | O'Dell, Robert B. |
| US 20050137850 A1 | 20050623 | Method for automation of programmable interfaces | 704/4 | | Odell, Robert M. |
| US 20050129569 A1 | 20050616 | Terminal sterilization of prefilled containers | 422/22 | | Zhao, Xia et al. |
| US 20040210196 A1 | 20041021 | Luer connector assembly | 604/192 | 264/255; 264/328.8; 604/272 | Bush Jr, Charles L. et al. |
| US 20040153975 A1 | 20040805 | Text entry mechanism for small keypads | 715/531 | | Williams, Roland E. et al. |
| US 20040153963 A1 | 20040805 | Information entry mechanism for small keypads | 715/500.1 | | Simpson, Todd G. et al. |
| US 20040138629 A1 | 20040715 | Fluid handling and access device | 604/263 | 604/192 | Cipoletti, Robert K. et al. |
| US 20040116872 A1 | 20040617 | Syringe assembly | 604/192 | 222/386; 604/218 | Odell, Robert B. et al. |
| US 20040059300 A1 | 20040325 | Single use syringe and plunger rod | 604/213 | | Kosinski, Anthony J. et al. |

| | | | | | |
|-------------------------|----------|---|------------|------------------------|-----------------------------|
| | | locking device therefor | | | |
| US 20040059294 A1 | 20040325 | Single use syringe and plunger rod locking device therefor | 604/110 | 604/213 | Pelkey, Brian J. et al. |
| US 20030187470 A1 | 20031002 | Lancer | 606/182 | | Chelak, Todd M. et al. |
| US 20030185218 A1 | 20031002 | Method and apparatus for an audio bridge | 370/395.31 | 370/401 | Norris, David J. et al. |
| US 20030179930 A1 | 20030925 | Korean language predictive mechanism for text entry by a user | 382/187 | | O'Dell, Robert B. et al. |
| US 20030163091 A1 | 20030828 | Retracting needle assembly for a syringe | 604/181 | | Bush, Charles L. JR. et al. |
| US 20030146852 A1 | 20030807 | Coinless parking administration apparatus, system, and method | 340/932.2 | 340/309.16; 340/5.2 | O'Dell, Robert B. |
| US 20030120255 A1 | 20030626 | Syringe assembly | 604/500 | 134/8 | Odell, Robert B. et al. |
| US 20030023426 A1 | 20030130 | Japanese language entry mechanism for small keypads | 704/9 | | Pun, Samuel Yin Lun et al. |
| US 20020107485 A1 | 20020808 | Syringe assembly | 604/187 | 604/192 | Odell, Robert B. et al. |
| US 20020099333 A1 | 20020725 | Syringe assembly | 604/187 | | Odell, Robert B. et al. |
| US 20020082521 A1 | 20020627 | Alternate-site lancer | 600/576 | | Sharma, Ashutosh et al. |
| US | 20020620 | System and | 715/835 | | O'Dell, Robert |

| | | | | | |
|-------------------------|----------|---|---------|---|------------------------------------|
| 20020075323 A1 | | method for using real- world images for providing routing directions | | | B. |
| US 20020069616 A1 | 20020613 | Method and apparatus for manufacturing, filling and packaging medical devices and medical containers | 53/425 | | Odell, Robert B. et al. |
| US 20010044608 A1 | 20011122 | Needle shield for a prefillable syringe | 604/199 | | Odell, Robert B. et al. |
| US 20010014792 A1 | 20010816 | PEN NEEDLE MAGAZINE | 604/239 | | WEST, ROBERT E. et al. |
| US 6956968 B1 | 20051018 | Database engines for processing ideographic characters and methods therefor | 382/182 | 382/185 | O'Dell; Robert et al. |
| US 6936032 B1 | 20050830 | Medication delivery pen | 604/187 | | Bush, Jr.; Charles L. et al. |
| US 6932345 B1 | 20050823 | Portable bean bag toss game assembly | 273/402 | | O'Dell; Robert G. |
| US 6864809 B2 | 20050308 | Korean language predictive mechanism for text entry by a user | 341/28 | 341/20; 341/23; 345/168; 345/171; 379/368; 704/3 | O'Dell; Robert B. et al. |
| US 6801659 B1 | 20041005 | Text input system for ideographic and nonideographic languages | 382/185 | 382/189; 382/229 | O'Dell; Robert B. |
| US 6792743 B2 | 20040921 | Method and apparatus for | 53/452 | 53/426; 53/471; | Odell; Robert B. et al. |

| | | | | | |
|---------------|----------|---|---------|--------------------------------|------------------------------|
| | | manufacturing, filling and packaging medical devices and medical containers | | 53/489 | |
| US 6790197 B2 | 20040914 | Single use syringe and plunger rod locking device therefor | 604/110 | 604/218; 604/222 | Kosinski; Anthony J. et al. |
| US 6743216 B2 | 20040601 | Syringe assembly | 604/508 | 604/187 | Odell; Robert B. et al. |
| US 6689106 B2 | 20040210 | Retracting needle assembly for a syringe | 604/181 | 604/110; 604/192 | Bush, Jr.; Charles L. et al. |
| US 6632199 B1 | 20031014 | Syringe assembly including plastic tip cap | 604/192 | | Tucker; Robyn Laurie et al. |
| US 6574808 B1 | 20030610 | Imaging table leveling system | 5/601 | 5/608 | Brown; Stephen James et al. |
| US 6558402 B1 | 20030506 | Lancer | 606/182 | 600/583 | Chelak; Todd M. et al. |
| US 6508181 B1 | 20030121 | Imaging table mount | 108/49 | 108/102; 5/601 | Odell; Robert W. |
| US 6503230 B2 | 20030107 | Needle shield for a prefillable syringe | 604/263 | 604/192; 604/199 | Odell; Robert B. et al. |
| US 6491709 B2 | 20021210 | Alternate-site lancer | 606/181 | 604/164.06 | Sharma; Ashutosh et al. |
| US 6408791 B1 | 20020625 | Underwater fish habitat | 119/221 | | O'Dell; Robert D. |
| US 6361524 B1 | 20020326 | Syringe assembly | 604/187 | 604/181; 604/208; 604/218 | Odell; Robert B. et al. |
| US 6346094 B1 | 20020212 | Pen needle magazine | 604/241 | 206/365 | West; Robert E. et al. |
| US D447797 S | 20010911 | Syringe | D24/112 | D24/114 | Odell; Robert B. et al. |
| US 6263641 B1 | 20010724 | Method and apparatus for manufacturing, filling and | 53/425 | 53/426; 53/471; 53/473; 53/489 | Odell; Robert B. et al. |

| | | | | | |
|---------------|----------|--|---------|--|-----------------------------|
| | | packaging medical devices and medical containers | | | |
| US 6250052 B1 | 20010626 | Method and apparatus for assembling and packaging medical devices | 53/471 | 53/425; 53/443; 53/452; 53/489 | Porfano; Donald J. et al. |
| US 6221321 B1 | 20010424 | Chemical feeder | 422/282 | 210/198.1; 210/205; 422/262; 422/267; 422/279 | Fleischer; Gene S. et al. |
| US 6221052 B1 | 20010424 | Retracting needle syringe | 604/195 | 604/110; 604/263 | Caizza; Richard J. et al. |
| US 6189292 B1 | 20010220 | Method and apparatus for manufacturing, filling and packaging medical devices and medical containers | 53/425 | 141/1; 53/426; 53/471; 53/489 | Odell; Robert B. et al. |
| US 6164044 A | 20001226 | Method and apparatus for assembling and packaging medical devices | 53/471 | 422/28; 53/443; 53/452; 53/489 | Porfano; Donald J. et al. |
| US 6126640 A | 20001003 | Protective sealing barrier for a syringe | 604/187 | 604/111; 604/192 | Tucker; Robyn Laurie et al. |
| US D425911 S | 20000530 | Pump | D15/7 | | Fleischer; Gene S. et al. |
| US 6036674 A | 20000314 | Retracting needle syringe | 604/195 | 604/110 | Caizza; Richard J. et al. |
| US 5962134 A | 19991005 | Aminoplast- and phenoplast-resin encapsulated particles | 428/407 | 427/213.3; 427/213.32; 427/215; 427/221; 524/401 | Shah; Jayesh et al. |
| US 5947933 A | 19990907 | Syringe having safety shield | 604/198 | 604/192; 604/263 | Reichenbach; Eric P. et al. |
| US 5866209 | 19990202 | Process for | 427/288 | 156/278; | O'Dell; Robin |

| | | | | | |
|-----------------|----------|---|---------|---|-----------------------------|
| A | | producing aesthetic surface layer composition and aesthetic surface layer | | 156/284; 156/332; 427/391; 427/411 | D. et al. |
| US 5866208 A | 19990202 | Process for producing aesthetic surface layer composition and aesthetic surface layer | 427/288 | 156/278; 156/284; 156/332; 427/391; 427/411 | O'Dell; Robin D. et al. |
| US 5866207 A | 19990202 | Process for producing aesthetic surface layer composition and aesthetic surface layer | 427/288 | 156/278; 156/284; 156/332; 427/391; 427/411 | O'Dell; Robin D. et al. |
| US 5856389 A | 19990105 | Solid thermoplastic surfacing material | 524/400 | 524/447; 525/227; 525/230 | Kostrzewski; Witold et al. |
| US 5820603 A | 19981013 | Protective sealing barrier for a syringe | 604/187 | 604/111; 604/192 | Tucker; Robyn Laurie et al. |
| US 5809587 A | 19980922 | Safety device for a suction outlet | 4/504 | 137/585; 4/287; 4/507; 4/693 | Fleischer; Gene S. |
| US 5807608 A | 19980915 | Forming a laminate sheet by pressing resin particulates on a decorative sheet | 427/195 | 427/202; 427/369; 427/385.5 | O'Dell; Robin D. et al. |
| US 5807343 A | 19980915 | Protective sealing barrier for a syringe | 604/187 | 604/111; 604/192 | Tucker; Robyn Laurie et al. |
| US 5805825 A | 19980908 | Method for semi-reliable, unidirectional broadcast information | 709/243 | 709/217 | Danneels; Gunner D. et al. |

| | | | | | |
|-----------------|----------|--|---------|---|-----------------------------|
| | | services | | | |
| US 5728797 A | 19980317 | Method of making cured resin particles | 528/120 | 524/597; 524/598; 524/843; 524/844; 528/230; 528/232; 528/254; 528/480; 528/499; 528/503 | O'Dell; Robin D. et al. |
| US 5702806 A | 19971230 | Decorative laminate surface layer | 428/206 | 428/207; 428/208; 428/323; 428/325; 428/328; 428/331; 428/413; 428/423.1; 428/502; 428/522 | O'Dell; Robin D. et al. |
| US 5662617 A | 19970902 | Manually pivoted barrier assembly for piercing element | 604/192 | 128/919; 604/263 | Odell; Robert B. et al. |
| US 5658254 A | 19970819 | Syringe having safety needle shield | 604/192 | 604/110; 604/198 | Reichenbach; Eric P. et al. |
| US D381409 S | 19970722 | Aquarium heater | D23/316 | D23/314 | Fleischer; Gene et al. |
| US 5632732 A | 19970527 | Needle assembly having single handedly activated shield | 604/192 | 604/187; 604/198; 604/263 | Szabo; Sandor et al. |
| US 5599313 A | 19970204 | Needle shield assembly having safety indication features | 604/192 | 604/111; 604/263 | Gyure; Sandor et al. |
| US 5584816 A | 19961217 | Hardpack shield for a pivoting needle guard | 604/192 | 128/919; 604/263 | Gyure; Sandor et al. |
| US 5545476 | 19960813 | Wear resistant | 428/327 | 428/141; | O'Dell; Robin |

| | | | | | |
|-----------------|----------|---|-----------|---|--------------------------------|
| A | | glossy laminates | | 428/142; 428/143; 428/147; 428/148; 428/150; 428/151; 428/172; 428/323; 428/329; 428/331; 428/478.2; 428/524; 428/525; 428/530; 428/908.8 | D. et al. |
| US 5533970 A | 19960709 | Retractable needle syringe | 604/110 | 604/195 | Berger; Howard S. et al. |
| US 5466511 A | 19951114 | Coated transfer sheet and laminate produced therefrom | 428/207 | 428/208; 428/325; 428/327; 428/328; 428/331; 428/341 | O'Dell; Robin D. et al. |
| US 5422168 A | 19950606 | Low pressure board | 428/211.1 | 428/326; 428/532; 428/535; 428/537.7 | O'Dell; Robin D. et al. |
| US D351686 S | 19941018 | Amphibious animal habitat | D30/106 | | O'Dell; Robert L. |
| US 5344704 A | 19940906 | Abrasion- resistant, aesthetic surface layer laminate | 428/323 | 427/180; 427/267; 427/280; 427/288; 428/141; 428/142; 428/148; 428/149; 428/150; 428/151; 428/172; 428/27; 428/329 | O'Dell; Robin D. et al. |
| US 5313912 A | 19940524 | Aquarium having submerged dry | 119/246 | 119/256 | O'Dell; Robert L. |

| | | | | | |
|-----------------|----------|--|------------|--|-----------------------------------|
| | | display area | | | |
| US 5295547 A | 19940322 | Multiplexed electrohydraulic type of control system for use in undersea production system | 166/368 | | Coelho; Eduardo J. deJesus et al. |
| US 5290157 A | 19940301 | Clamp for attaching an aquarium power head | 417/423.15 | 210/169; 210/416.2; 417/312 | Willinger; Allan H. et al. |
| US 5282961 A | 19940201 | Floating impeller assembly | 210/169 | 119/259; 210/416.2; 416/169R | Ellis; Robert et al. |
| US 5282727 A | 19940201 | Aquarium power head with integral muffler | 417/423.15 | 417/312 | Willinger; Allan H. et al. |
| US 5275876 A | 19940104 | Static dissipative laminate containing an interior special core layer containing carbon fibers | 428/301.4 | 162/123; 162/125; 162/129; 162/132; 162/138; 162/141; 162/188; 428/311.51; 428/924; 428/931 | O'Dell; Robin D. et al. |
| US 5266384 A | 19931130 | Aesthetic surface layer | 428/207 | 428/208; 428/325; 428/327; 428/328; 428/331; 428/340; 428/341; 428/414 | O'Dell; Robin D. et al. |
| US 5244721 A | 19930914 | Static dissipative laminate containing stainless steel fibers | 442/377 | 162/123; 162/125; 162/129; 162/132; 162/138; 162/141; 162/188; 428/464; 428/511; | Wyche; Christine C. et al. |

| | | | | | |
|-----------------|----------|---|------------|---|---|
| | | | | 428/537.5; 428/913.3 | |
| US 5233613 A | 19930803 | Reliable watchdog timer | 714/55 | 714/23 | Allen; Bruce R. et al. |
| US 5192167 A | 19930309 | Subsea production system | 405/195.1 | 166/339; 166/341; 405/169; 405/170 | da Silva; Jose E. M. et al. |
| US 5109352 A | 19920428 | System for encoding a collection of ideographic characters | 715/542 | | O'Dell; Robert B. |
| US 5093185 A | 19920303 | Abrasion resistant laminate | 428/204 | 428/326; 428/328; 428/331; 428/336; 428/530; 428/908.8 | Ungar; Israel S. et al. |
| US 5037694 A | 19910806 | Abrasion resistant laminate | 428/326 | 156/307.4; 156/83; 427/391; 428/328; 428/530; 524/35 | Ungar; Israel S. et al. |
| US 5014247 A | 19910507 | System for accessing the same memory location by two different devices | 365/230.05 | 365/189.07 | Albachten, III; Rudolph J. et al. |
| US 4971855 A | 19901120 | Wear-resistant glossy laminates | 428/206 | 428/211.1; 428/219; 428/329; 428/447; 428/486; 428/908.8 | Lex; Joseph et al. |
| US 4949246 A | 19900814 | Adapter for transmission of data words of different lengths | 710/307 | 710/22; 711/171; 714/712 | O'Dell; Robert R. et al. |
| US 4784908 A | 19881115 | Static dissipative laminate for work surfaces | 428/332 | 428/408; 428/499; 428/511; 428/525; | Ungar; Israel S. et al. |

| | | | | | |
|-----------------|----------|--|-----------|---|----------------------------------|
| | | | | 428/530; 428/696; 428/922 | |
| US 4779190 A | 19881018 | Communication bus interface | 710/66 | | O'Dell; Robert R. et al. |
| US 4741946 A | 19880503 | Scuff and abrasion- resistant laminates | 428/207 | 428/203; 428/211.1; 428/322.2; 428/327; 428/486; 428/537.5 | Ungar; Israel S. et al. |
| US 4724187 A | 19880209 | Conductive laminate flooring | 428/408 | 156/222; 428/511; 428/525; 428/530; 428/537.7; 428/696; 428/908.8; 428/922 | Ungar; Israel S. et al. |
| US 4713138 A | 19871215 | Method of producing abrasion- resistant decorative laminate | 156/307.4 | 156/83; 427/391; 428/326; 428/328; 428/530; 524/35 | Ungar; Israel S. et al. |
| US 4710871 A | 19871201 | Data transmitting and receiving apparatus | 709/237 | 370/463; 710/71 | Belknap; William M. et al. |
| US 4702137 A | 19871027 | Automatic band-saw system | 83/718 | 83/435.24; 83/558; 83/730; 83/731; 83/820 | Davidson; Delma et al. |
| US 4567087 A | 19860128 | Scuff resistance in abrasion- resistant laminates | 428/211.1 | 156/222; 428/147; 428/204; 428/322.2; 428/327; 428/486 | O'Dell; Robin D. et al. |
| US 4532170 A | 19850730 | Scuff-resistant laminates | 428/143 | 428/147; 428/204; 428/322.2; 428/327; 428/486 | O'Dell; Robin D. et al. |
| US 4499137 | 19850212 | Scuff-resistant | 428/211.1 | 428/147; | O'Dell; Robin |

| | | | | | |
|-----------------|----------|--|----------|---|---------------------------------|
| A | | laminates | | 428/204; 428/322.2; 428/327; 428/486 | D. et al. |
| US 4494270 A | 19850122 | Vacuum cleaner wand | 15/377 | 174/47; 285/317; 285/7; 439/192 | Ritzau; William P. et al. |
| US 4466058 A | 19840814 | Method and apparatus for establishing priority between processing units having a common communication channel | 710/124 | 713/502; 713/601 | Girard; Donald J. et al. |
| US 4444310 A | 19840424 | Segmented multi-product package assembly | 206/366 | 206/363; 206/438; 206/461; 206/471; 206/526; 206/534.1; 206/539; 206/813; 206/815 | Odell; Robert |
| US 4247854 A | 19810127 | Gas panel with improved circuit for display operation | 345/42 | 315/169.4; 345/204 | Carpenter; Kim H. et al. |
| US 4176323 A | 19791127 | Transistorized power amplifier | 330/263 | 330/255; 330/265; 330/268 | Odell; Robert |
| US 3944487 A | 19760316 | Catalytic filtering- incinerating process and device for waste water | 210/756 | 210/763; 423/473; 423/579 | Davis; Delmar B. et al. |
| US 3393895 A | 19680723 | Spring assembly spreader [TEXT AVAILABLE | 254/10.5 | 29/227; 81/302 | SURLETTA ZYGMENT M et al. |

| | | | | | |
|-----------------|----------|--|-----------|--|-----------------------------|
| | | IN USOCR DATABASE] | | | |
| US 3208359 A | 19650928 | Automatic shutoff for spreader [TEXT AVAILABLE IN USOCR DATABASE] | 298/7 | 222/626; 280/460.1 | ODELL ROBERT I |
| US 3108854 A | 19631029 | Purification of crude titanium tetrachloride [TEXT AVAILABLE IN USOCR DATABASE] | 423/77 | 423/486; 423/62 | DAVIS DELMAR B |
| US 3108413 A | 19631029 | Method of applying major insulation for capacitors [TEXT AVAILABLE IN USOCR DATABASE] | 53/436 | 29/25.42; 53/465 | ODELL ROBERT C |
| US 2986680 A | 19610530 | Major insulation for capacitors [TEXT AVAILABLE IN USOCR DATABASE] | 361/329 | 156/185; 174/17R; 336/209 | ODELL ROBERT C |
| US 2944753 A | 19600712 | Capacitor pack winding machine [TEXT AVAILABLE IN USOCR DATABASE] | 242/444.1 | 242/530.2; 242/537; 242/540; 74/393 | ODELL ROBERT C et al. |
| US 2890100 A | 19590609 | Purification of crude titanium tetrachloride [TEXT AVAILABLE IN USOCR DATABASE] | 423/76 | 570/261 | DAVIS DELMAR B et al. |
| US 2841487 | 19580701 | Method of | 75/612 | 148/703 | TARSEY |

| | | | | | |
|-----------------|----------|--|----------|---------------------------------|--------------------|
| A | | storing titanium sponge [TEXT AVAILABLE IN USOCR DATABASE] | | | ALEXANDRE R et al. |
| US 1971723 A | 19340828 | Method of securing automobile top coverings [TEXT AVAILABLE IN USOCR DATABASE] | 29/522.1 | 29/449; 29/453; 29/525.05 | O'DELL ROBERT J |
| US 1338953 A | 19200504 | Artificial bait [TEXT AVAILABLE IN USOCR DATABASE] | 43/42.48 | | ODELL ROBERT R |